

Fig. 12

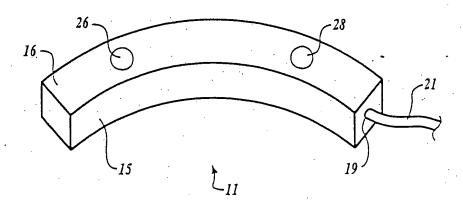
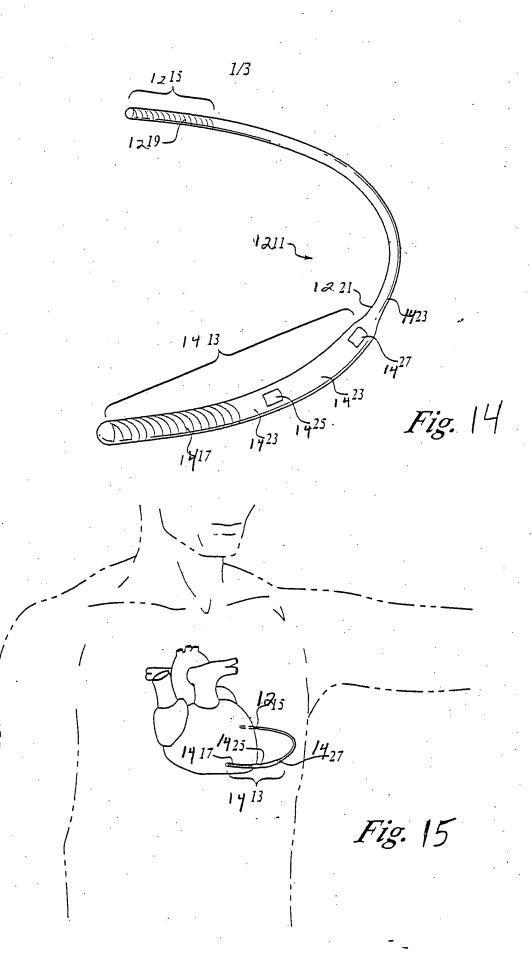
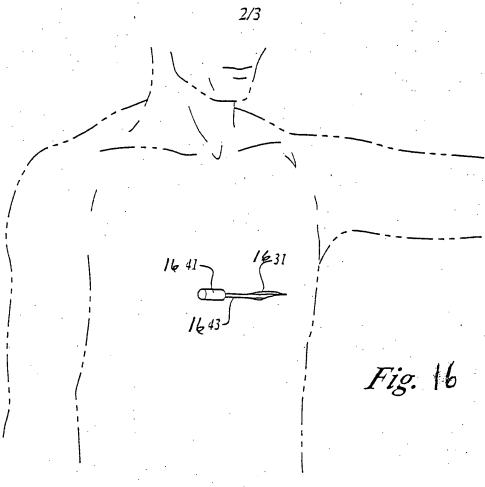
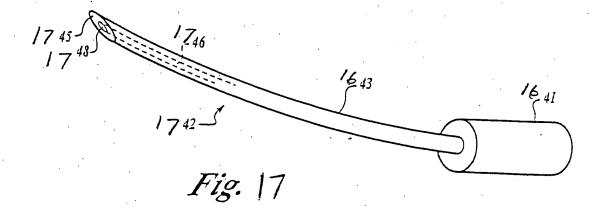
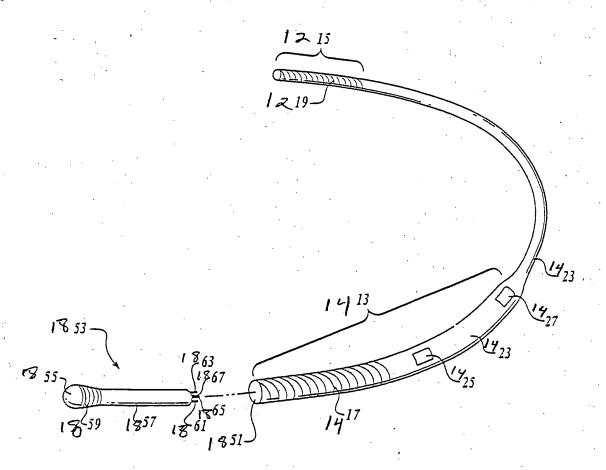


Fig.13









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Fig. 18

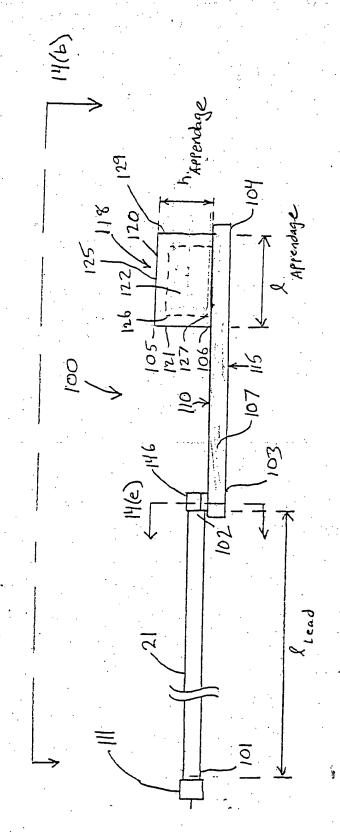
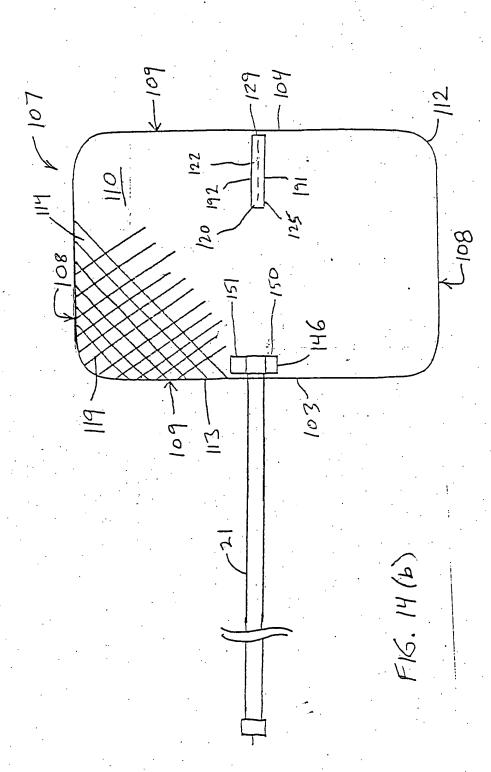


Fig. 14(a)



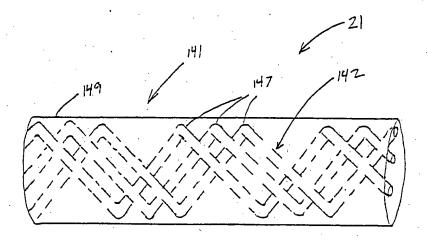


Fig.14(c)

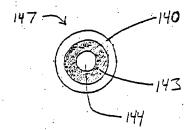
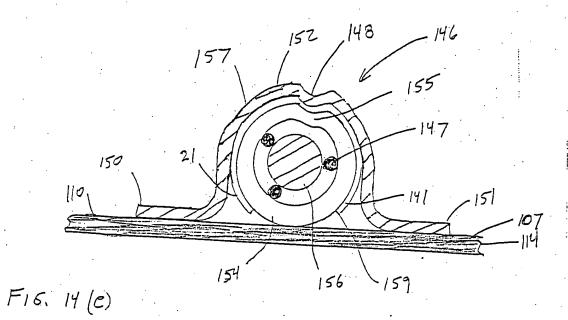
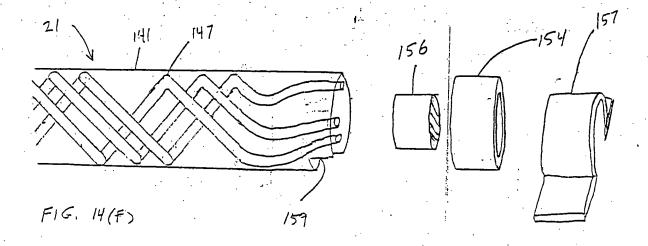


Fig.14(d)





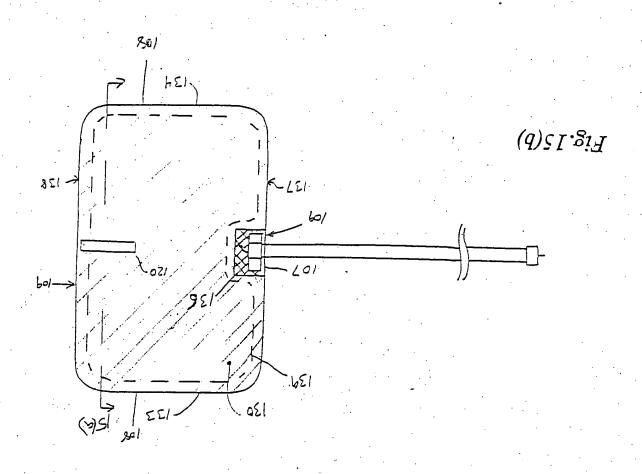
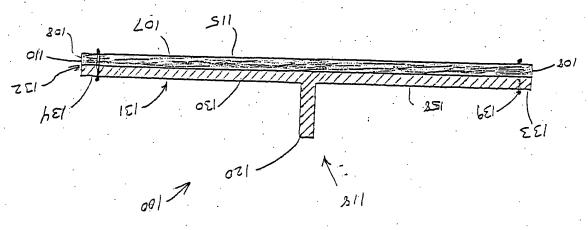
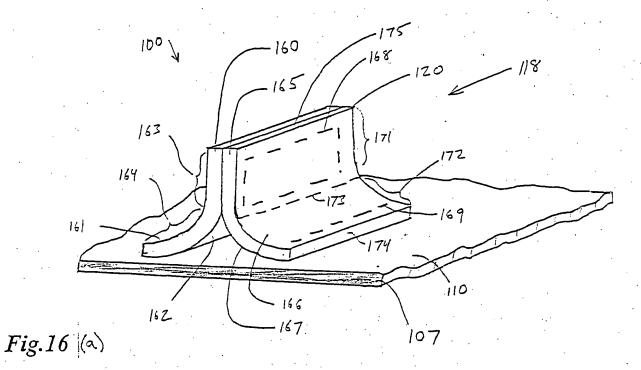
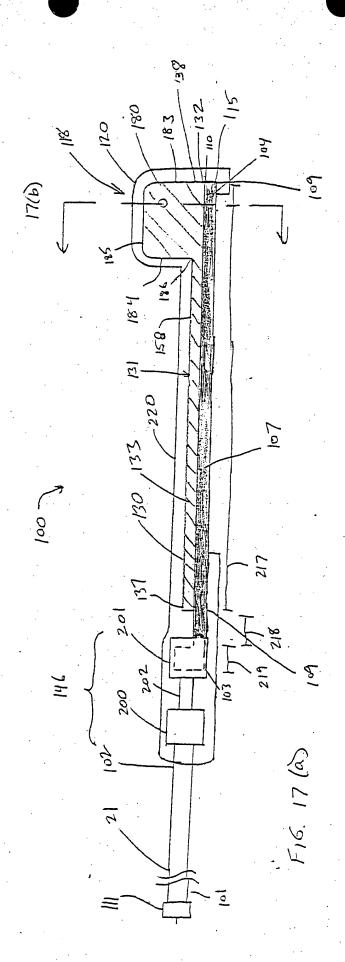
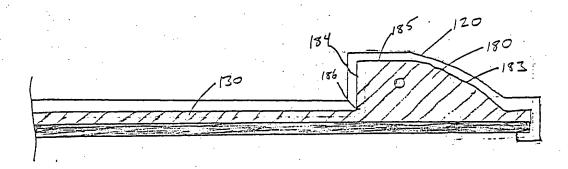


Fig.I5(a)









F16. 17(6)

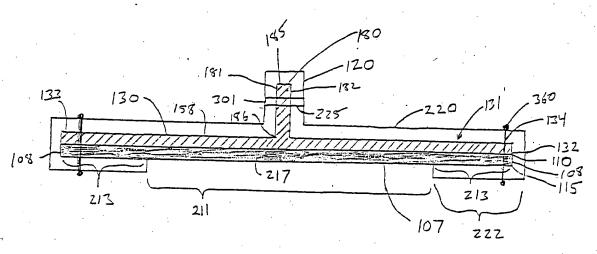
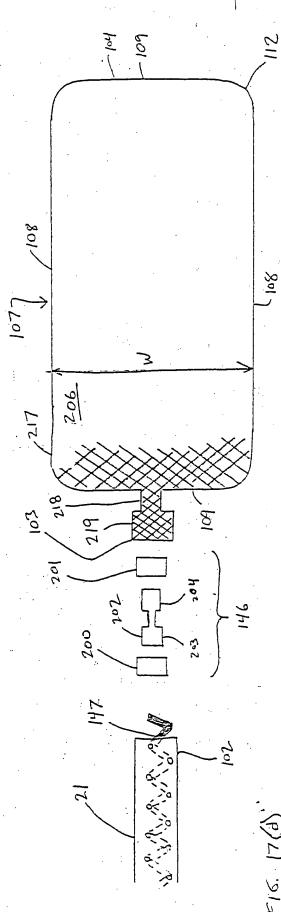
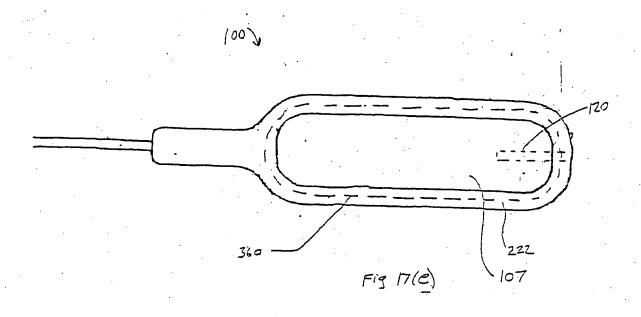
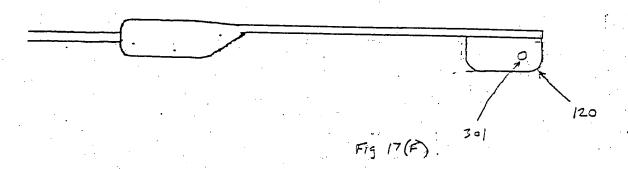


FIG. 17(C)







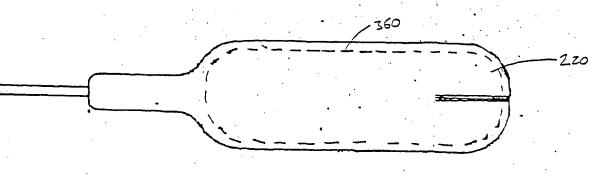
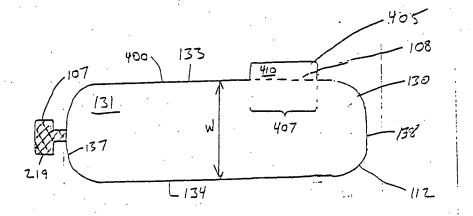
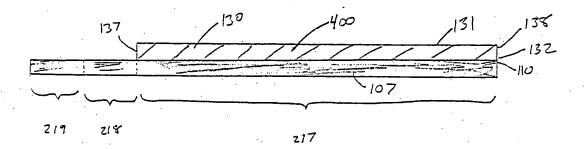


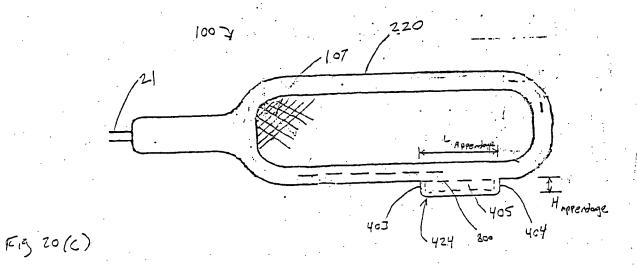
Fig 17(9)



F16. 20 (2)



F16. 20 (6)



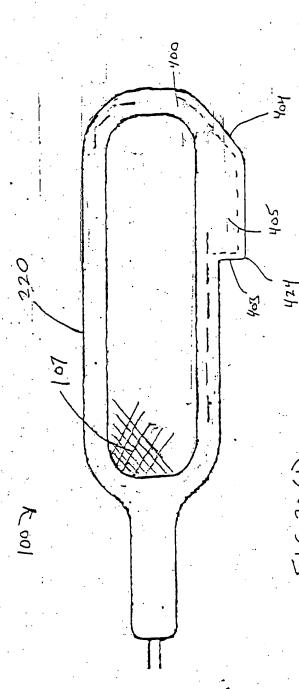
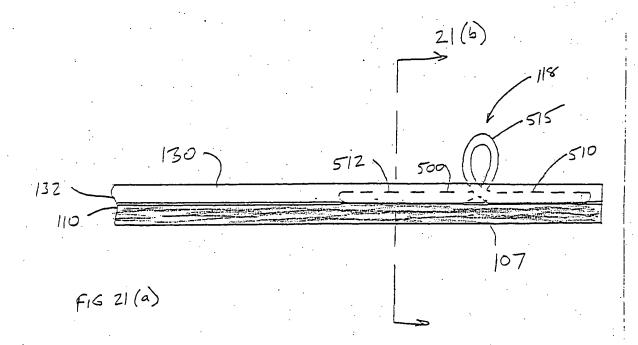


FIG 20(d)



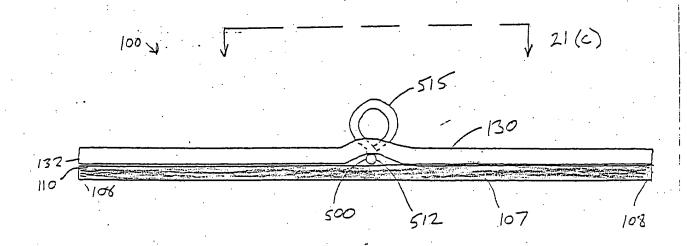


Fig.21(b)

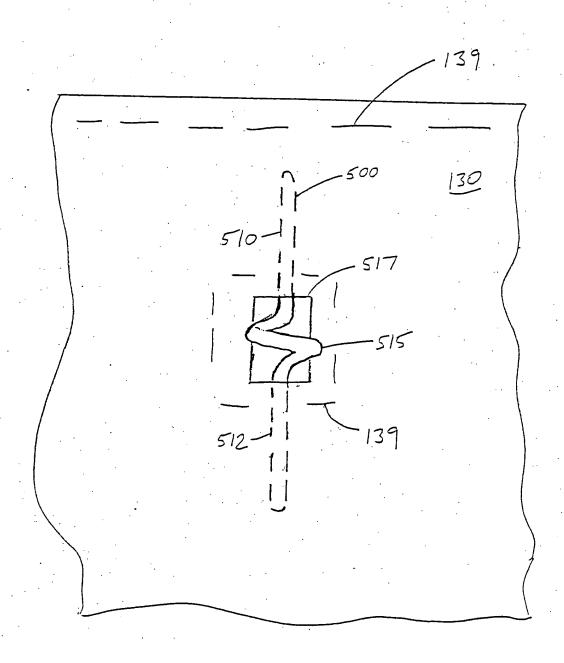
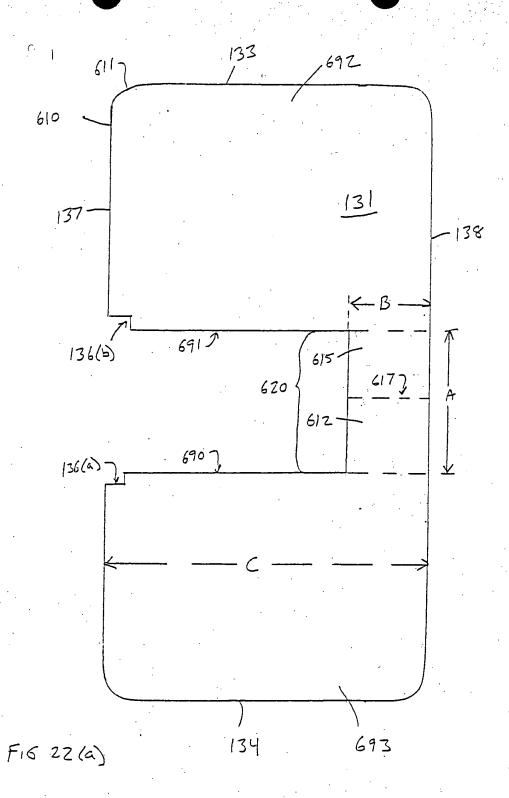
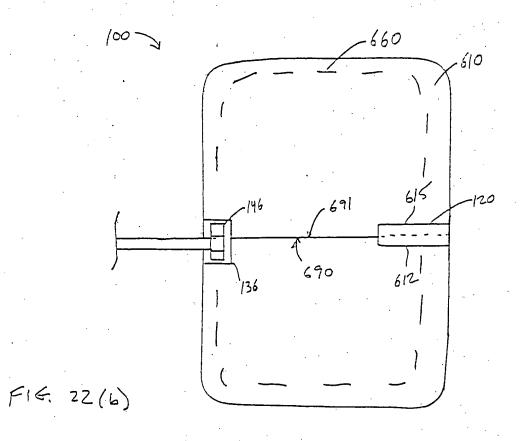
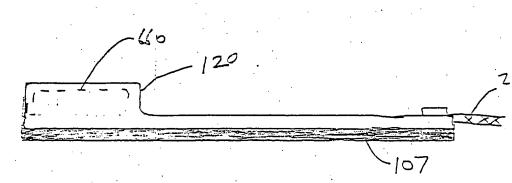


Fig 21 (c)

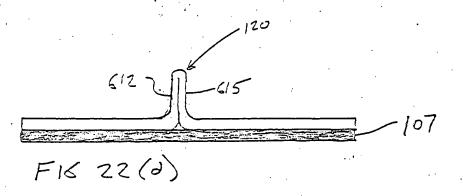


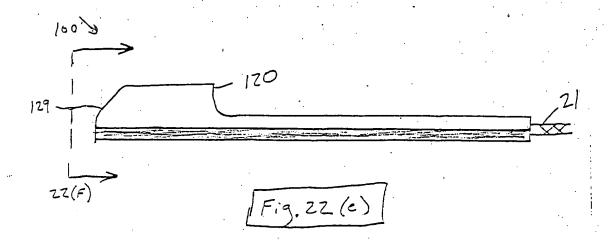


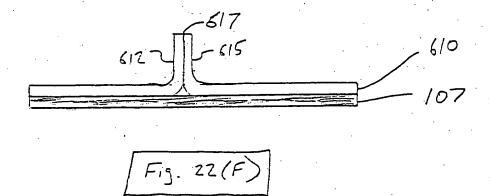


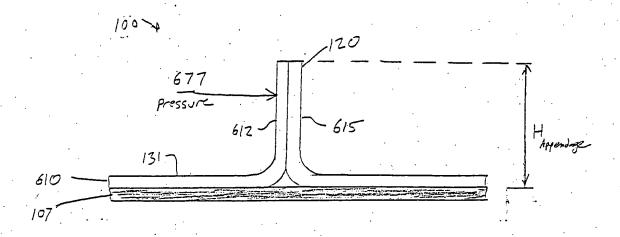
F16 22(c)

1000

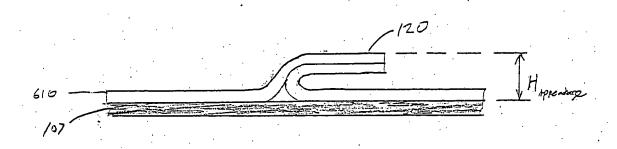




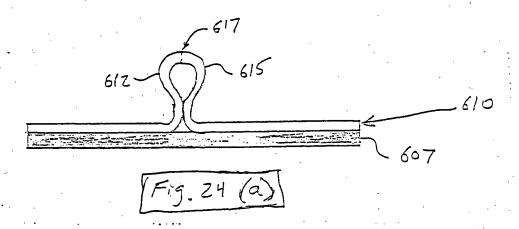


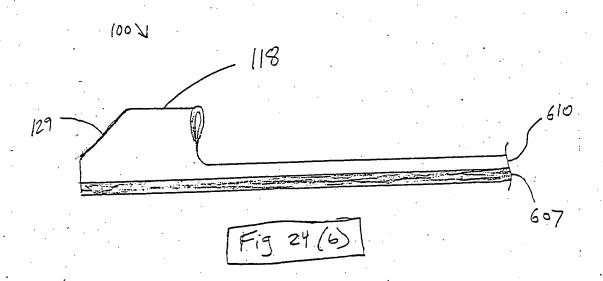


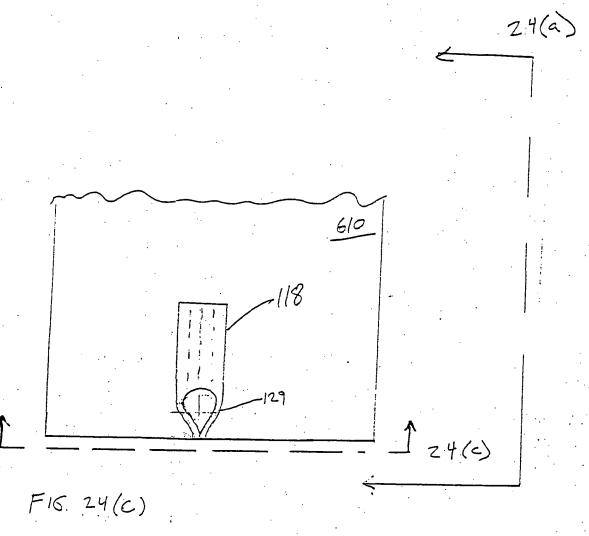
F16. 23(a)

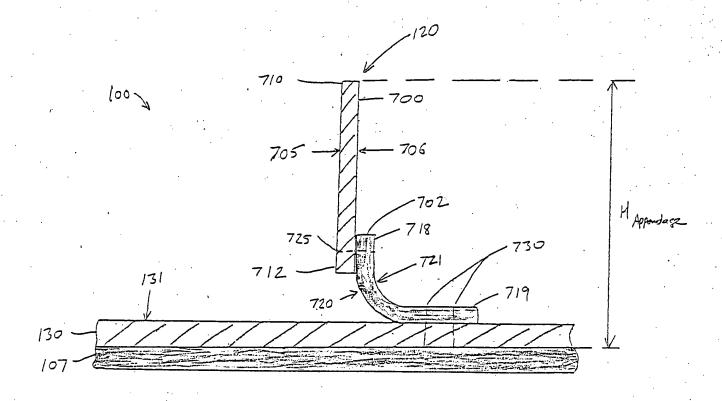


F16. 23(b)









F16. 25(a)

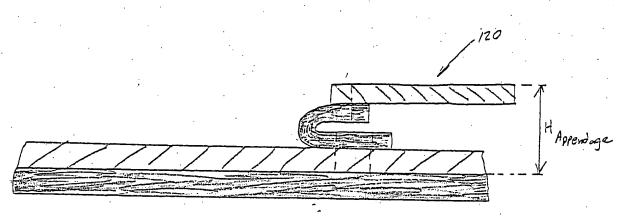
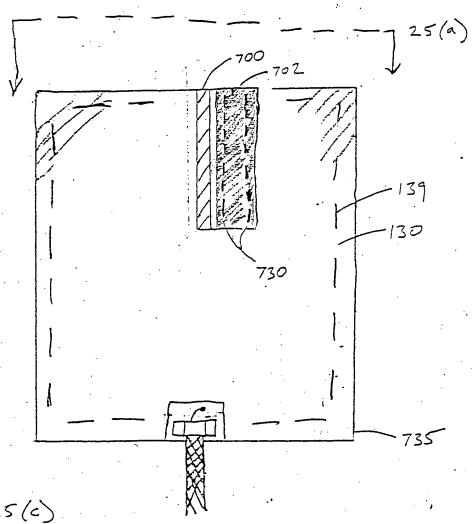
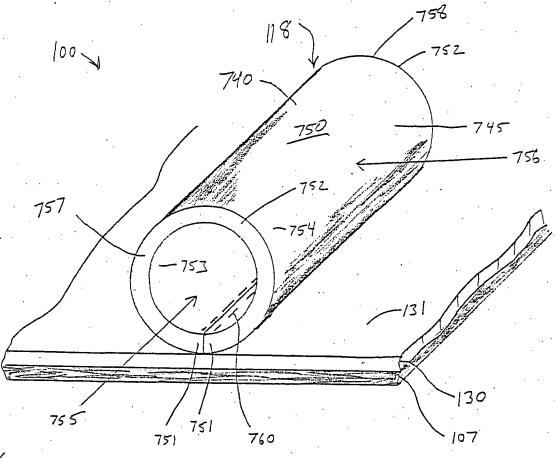


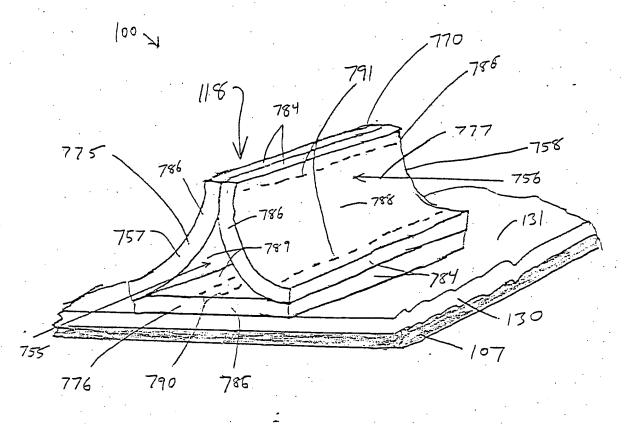
FIG. 25 (6)



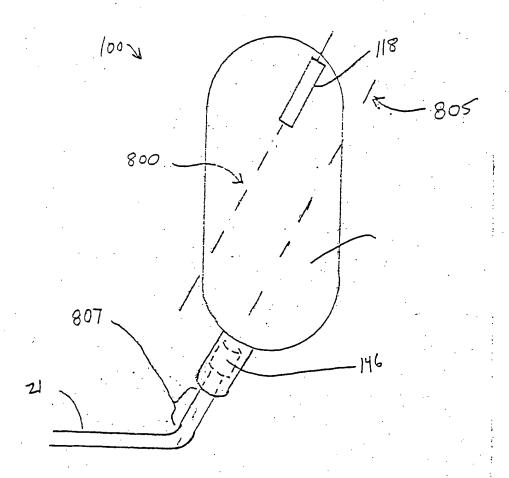
F16. 25(c)



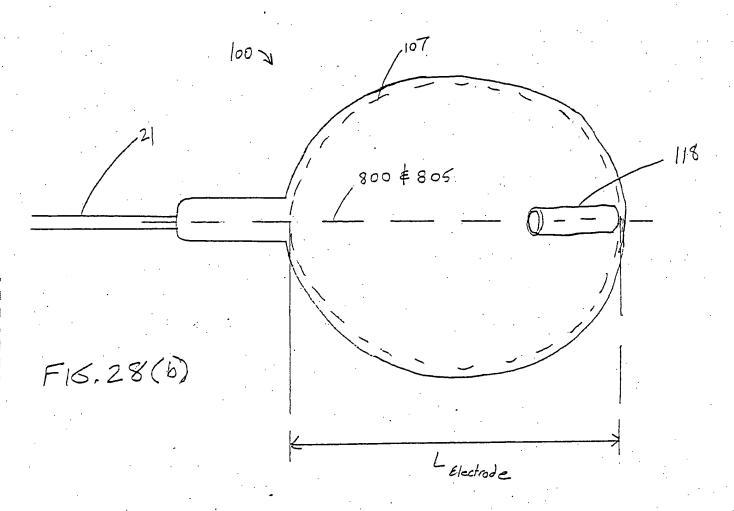
F16..26

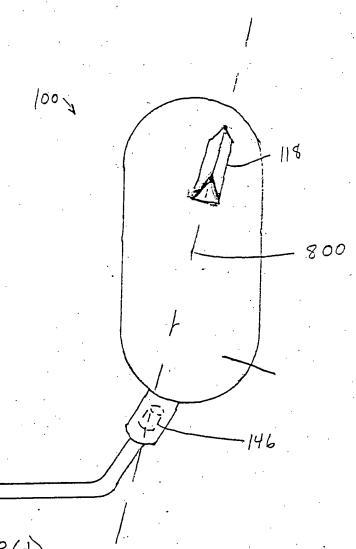


F16: 27

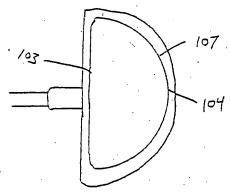


F16. 28(a)

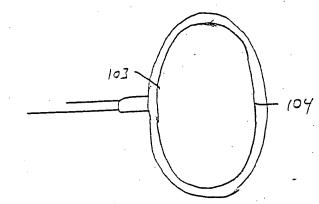




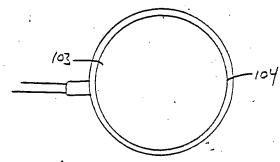
F16. 28(d)



F16, 28(e)



F15. 28 (F)



F16. 28(9).

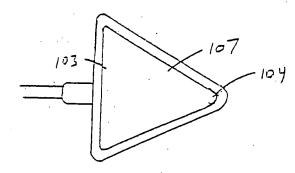
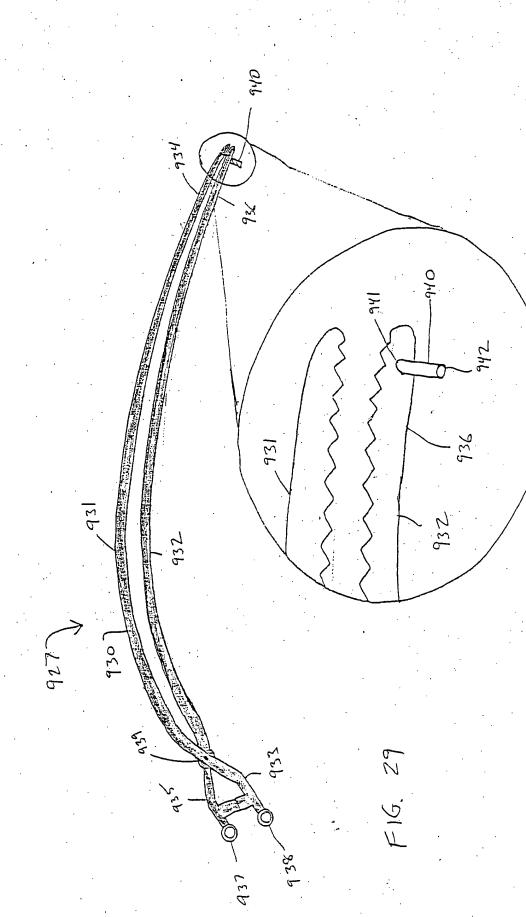


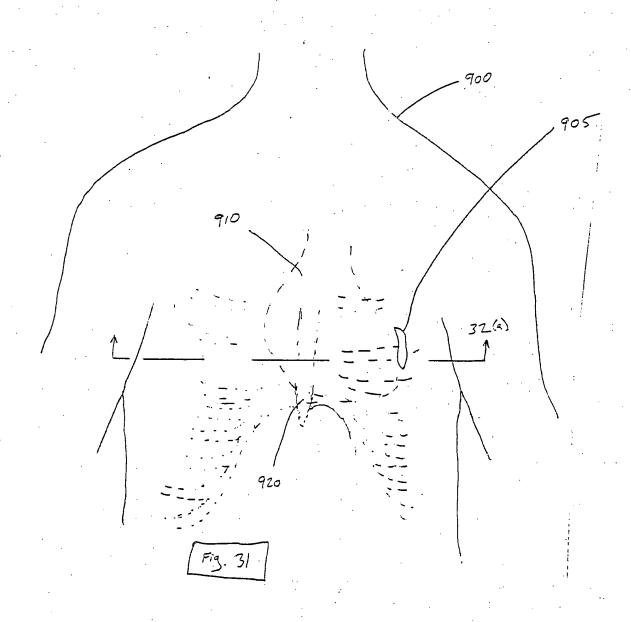
FIG. 28(h)

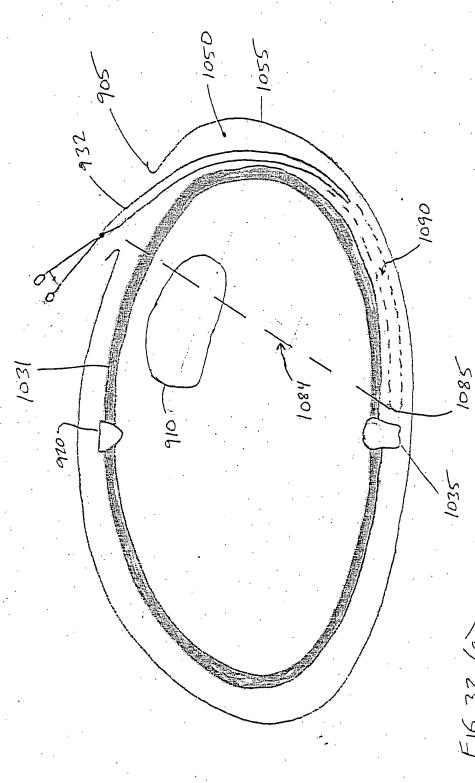


The state of the s

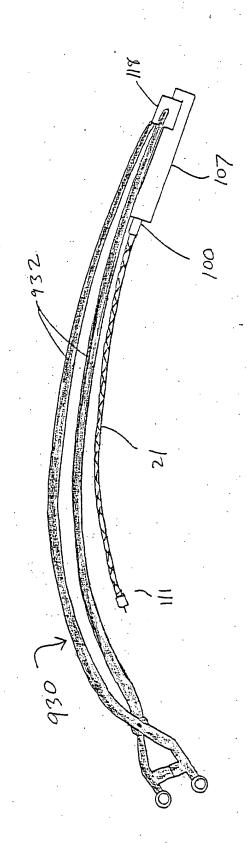
with the line first off

F16.30(b)

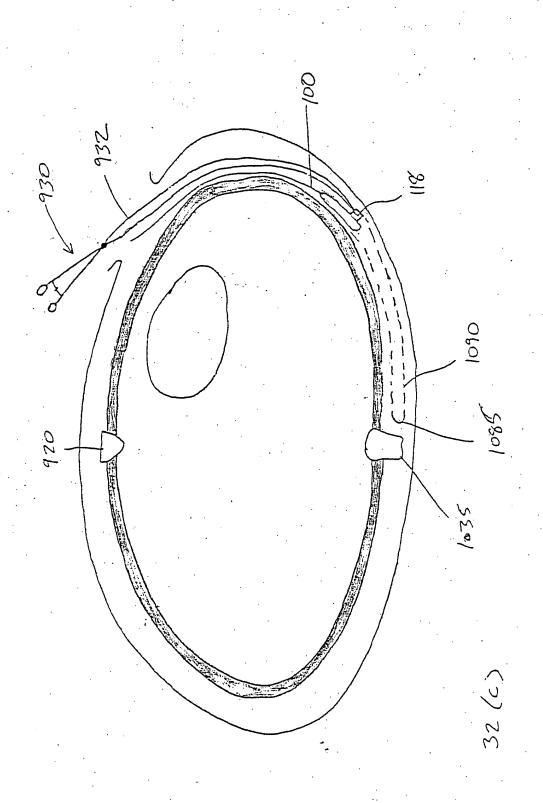


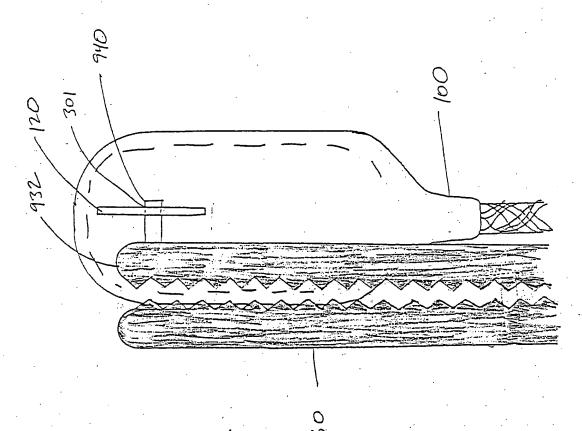


F16 32 (a>

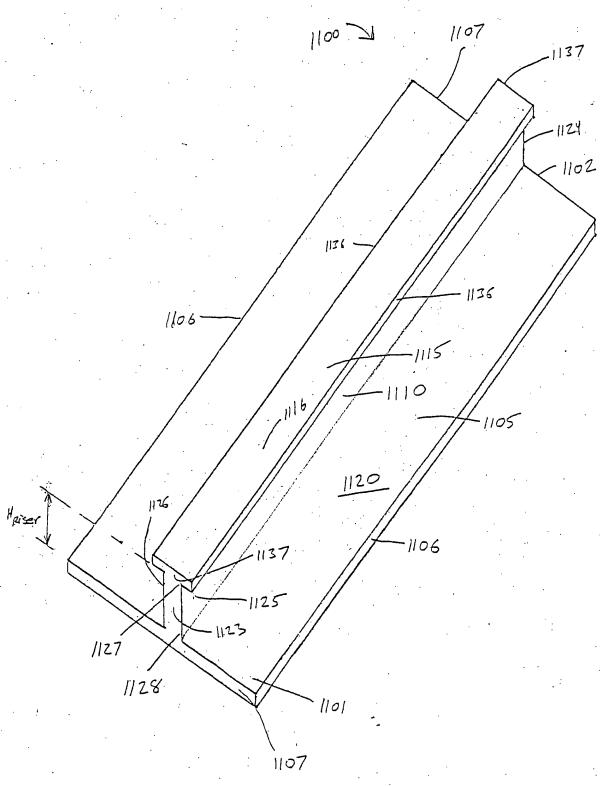


32(b)

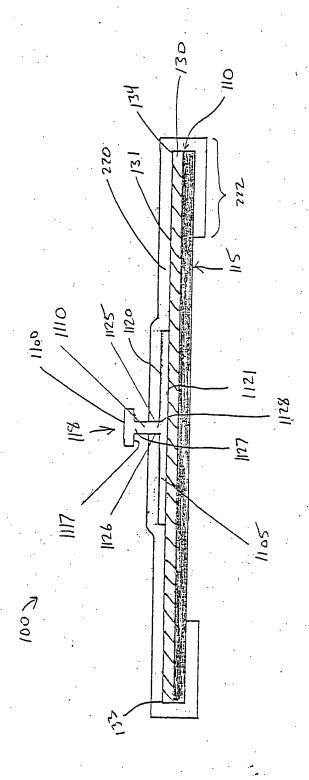




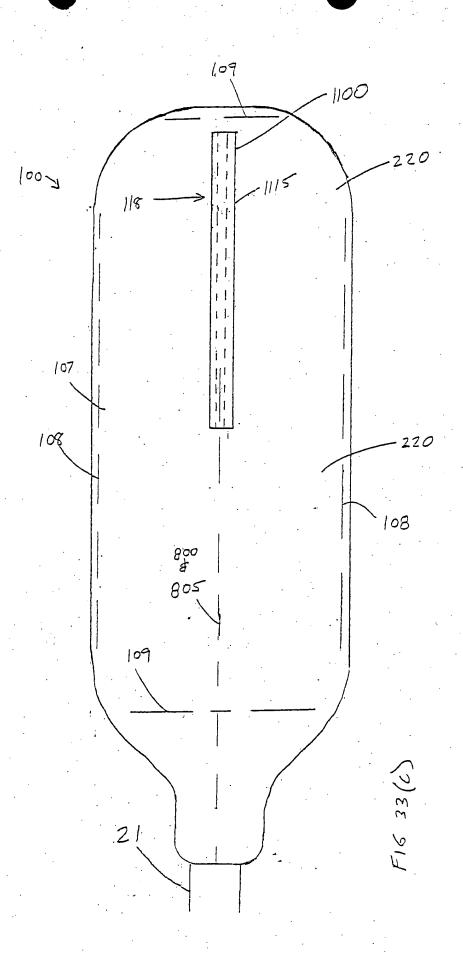
F16 32(0)

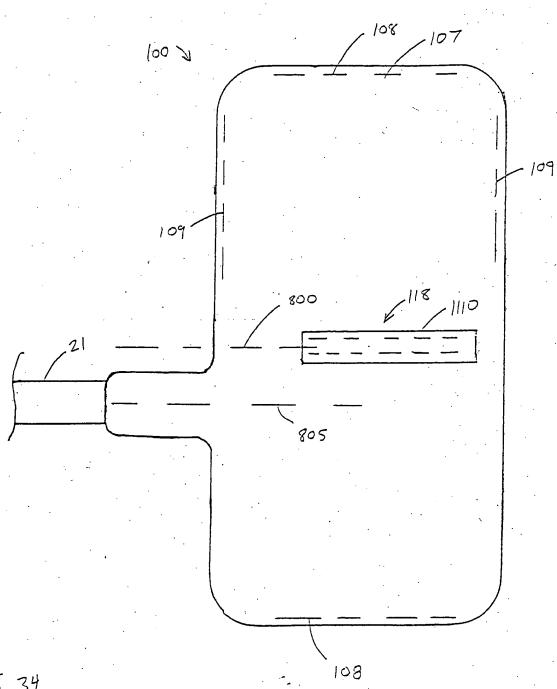


F16 33(a)

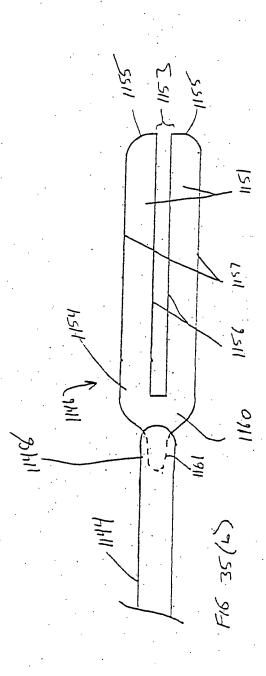


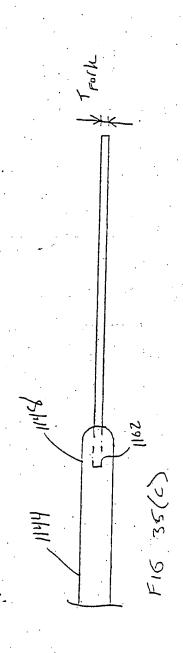
F16 33 (b)

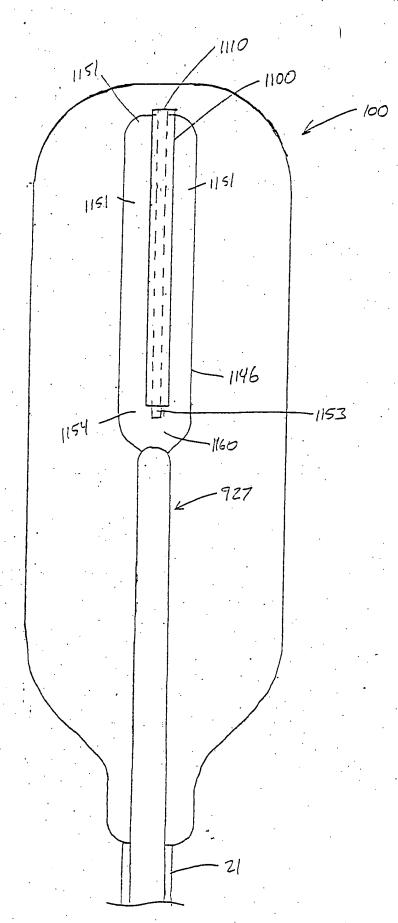




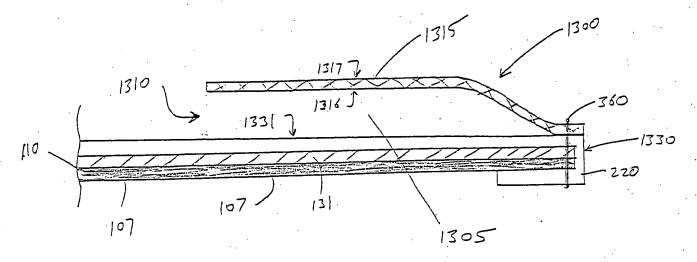
F16 34



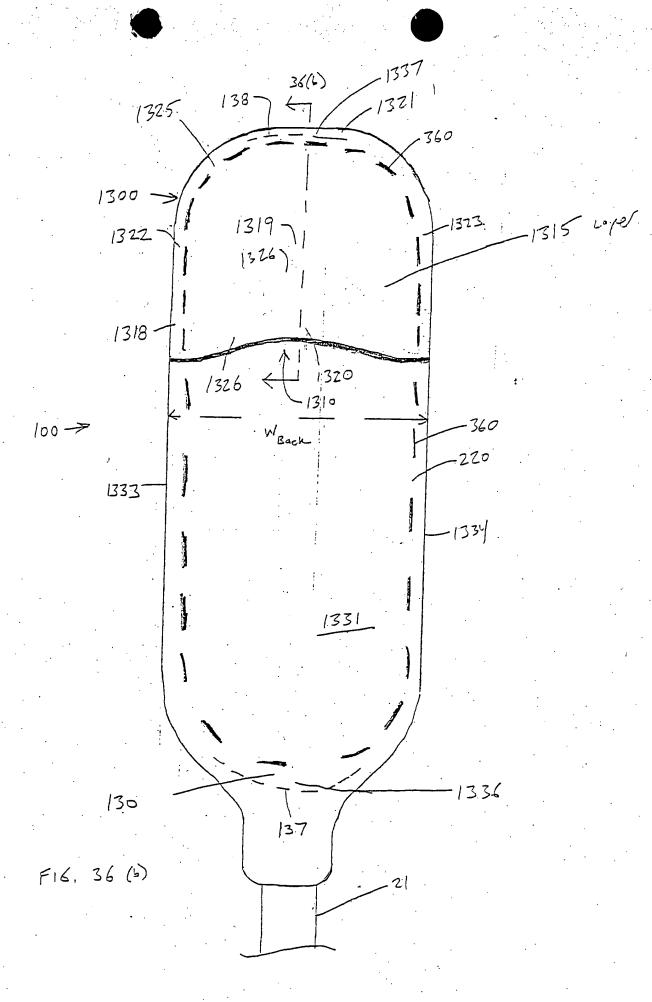




F16 35 (d)



F16. 36(a)



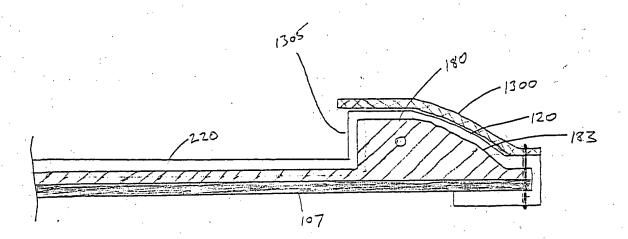
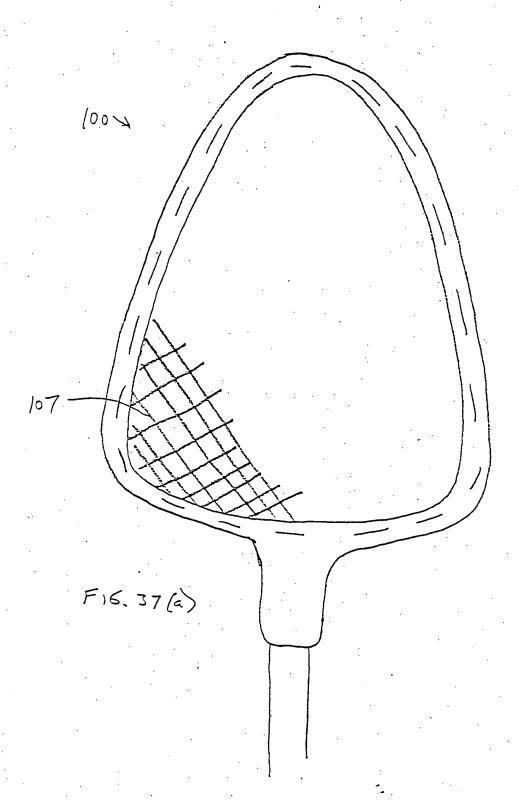
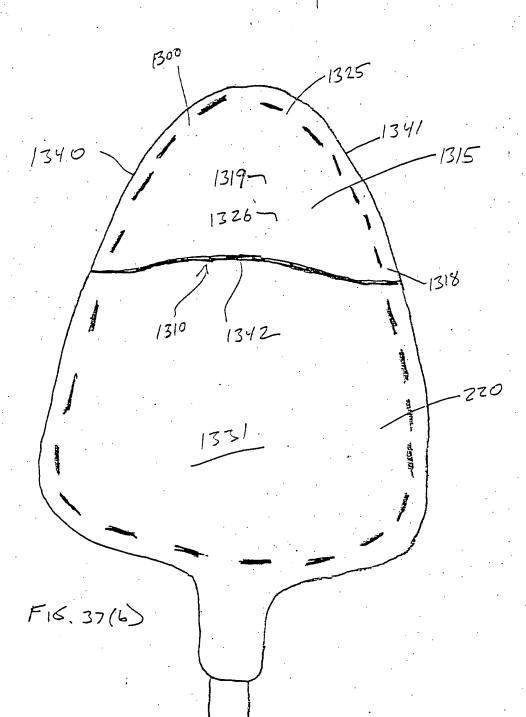
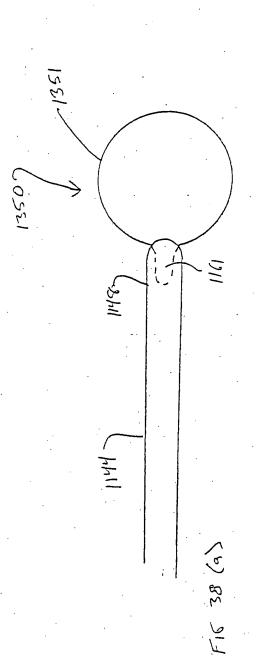
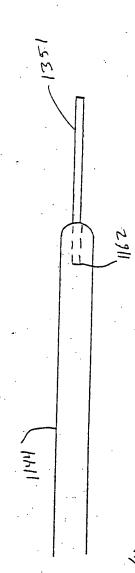


FIG. 36 (c)

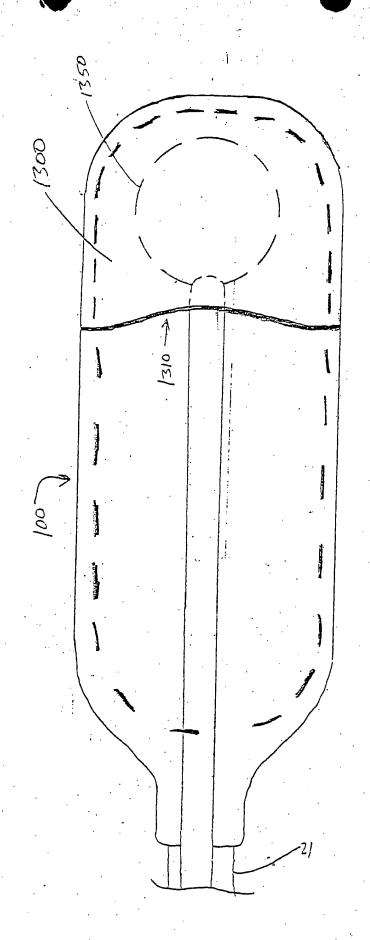




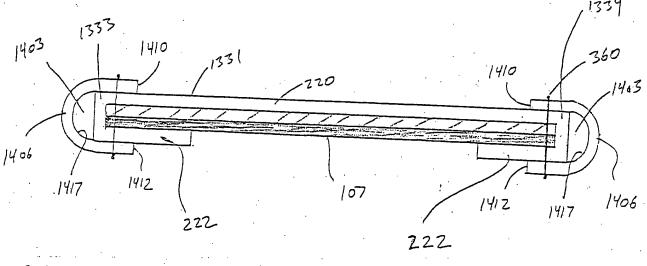




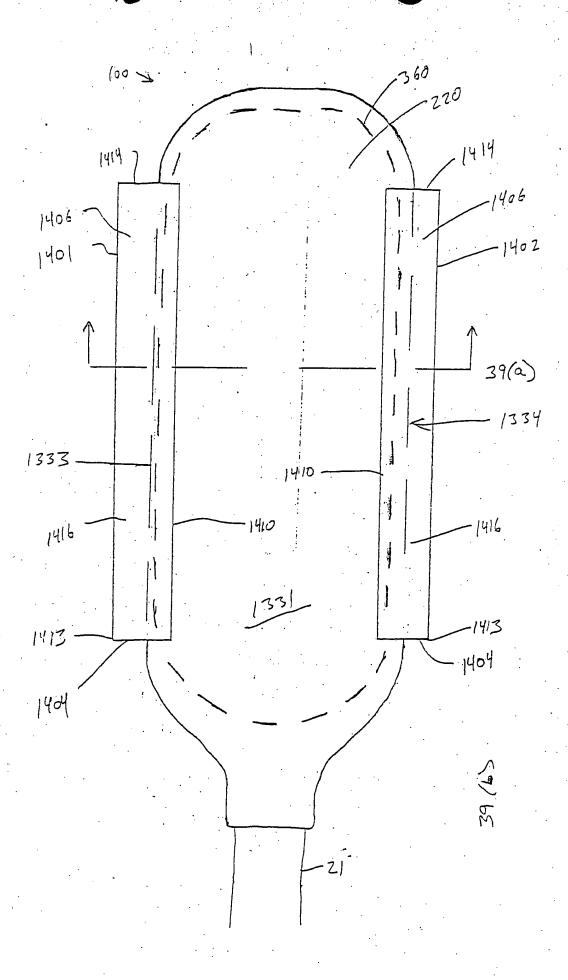
F16, 38 (6)

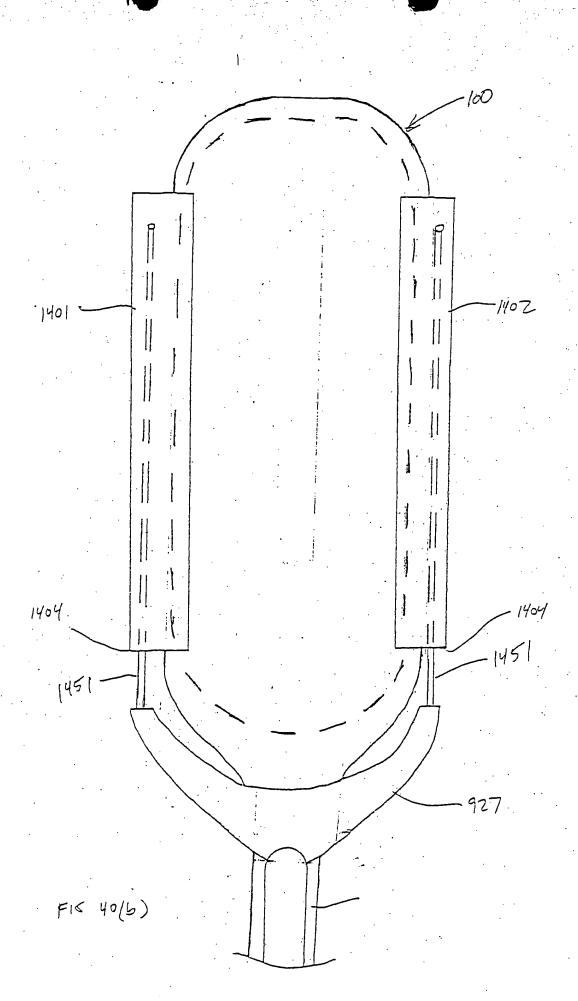


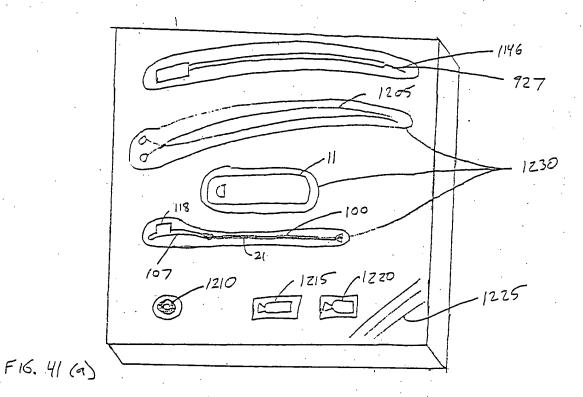
Fib 38(C)

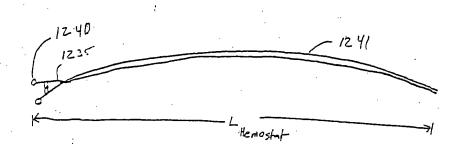


F15 39(a)









F16. 41 (6)